

Figure 1

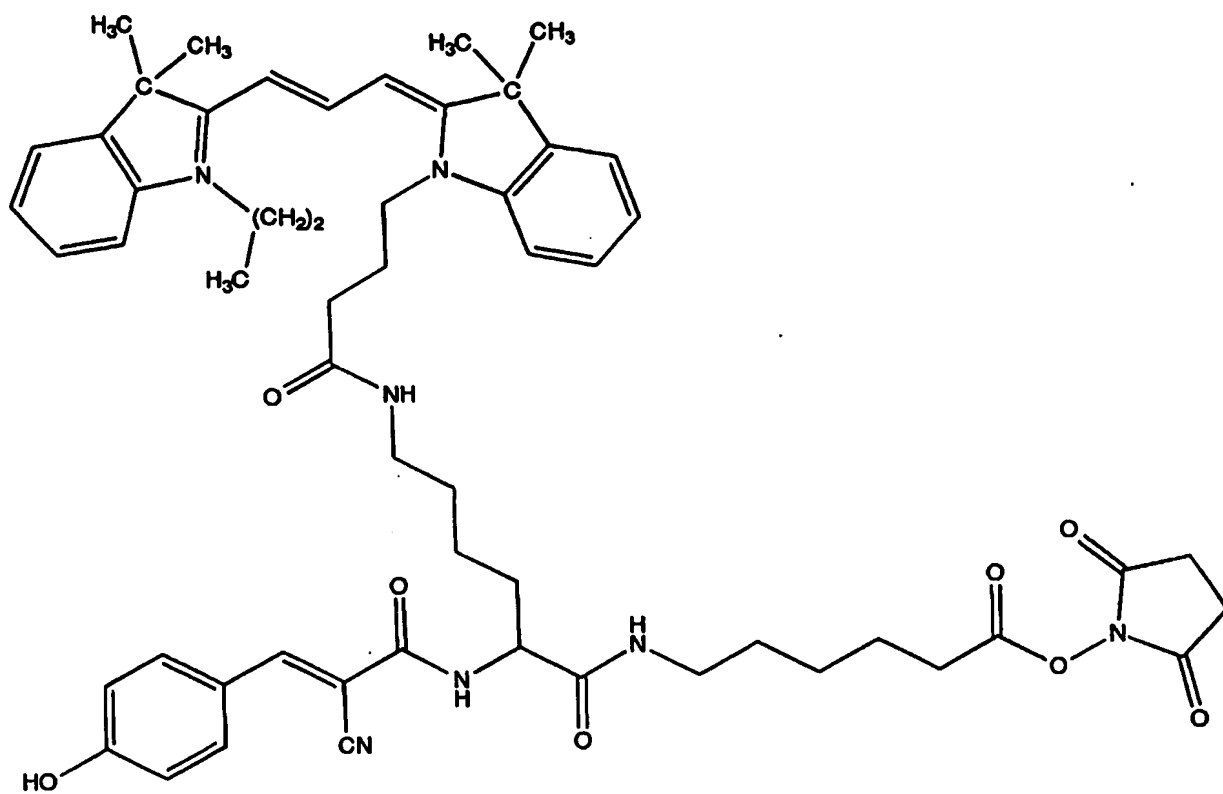
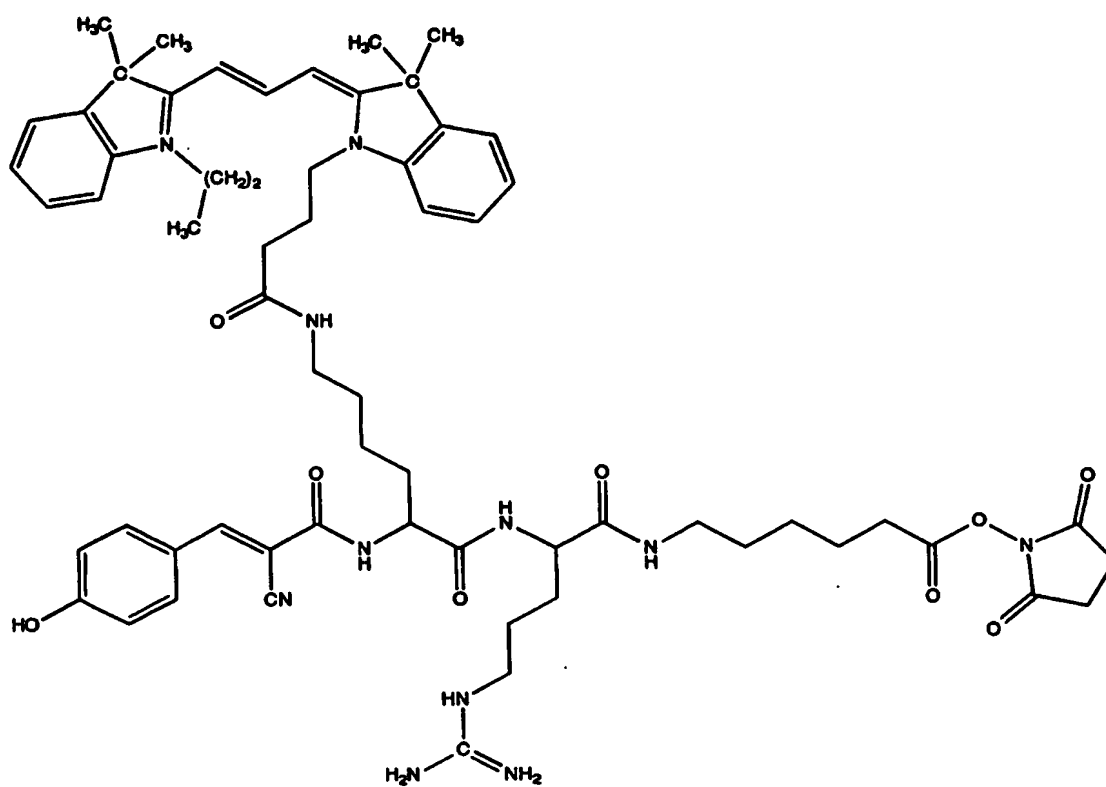


Figure 2



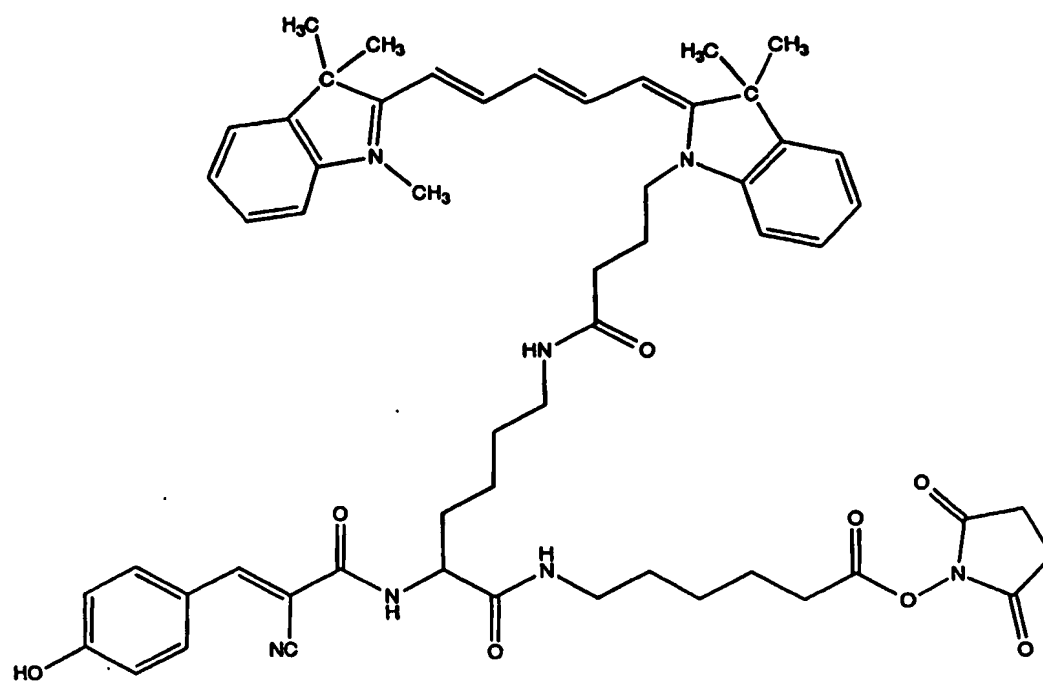


Figure 4

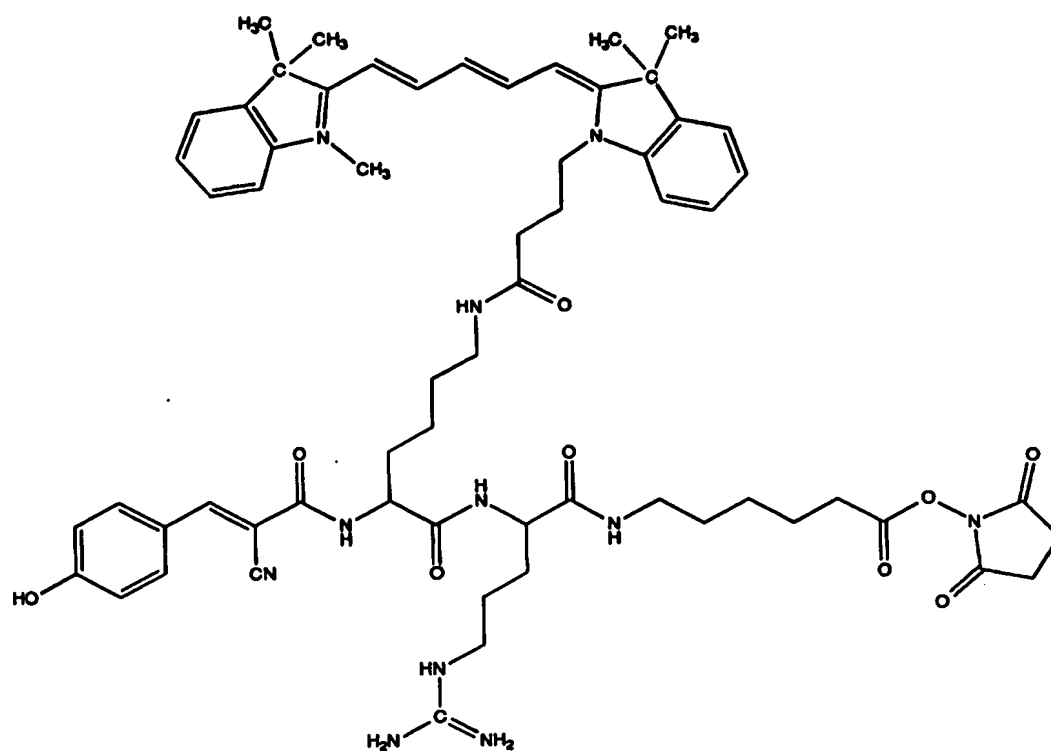
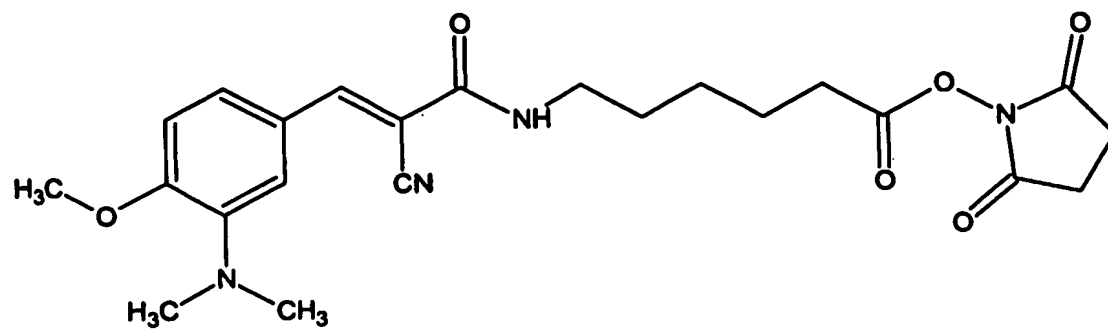
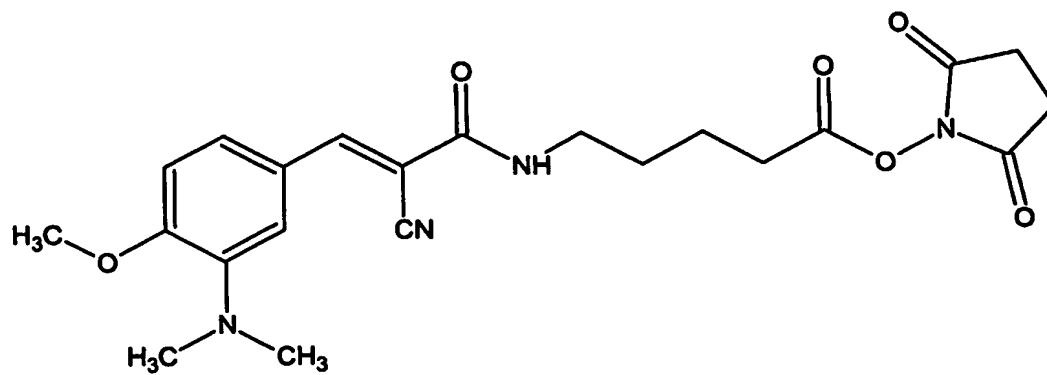


Figure 5



SMT #13 (+341 Da)



SMT #14 (+327 Da)

FIGURE 6

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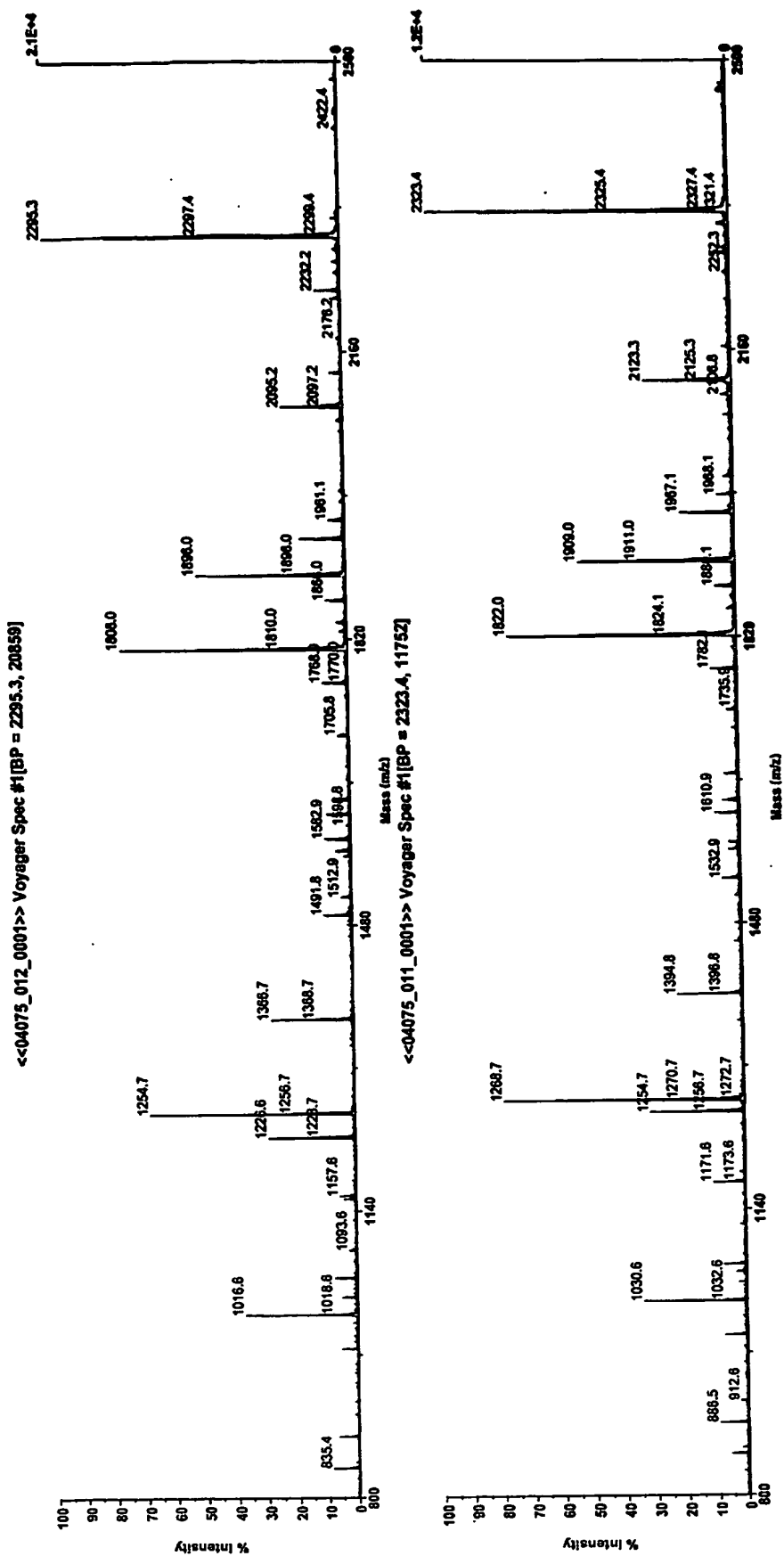


FIGURE 7

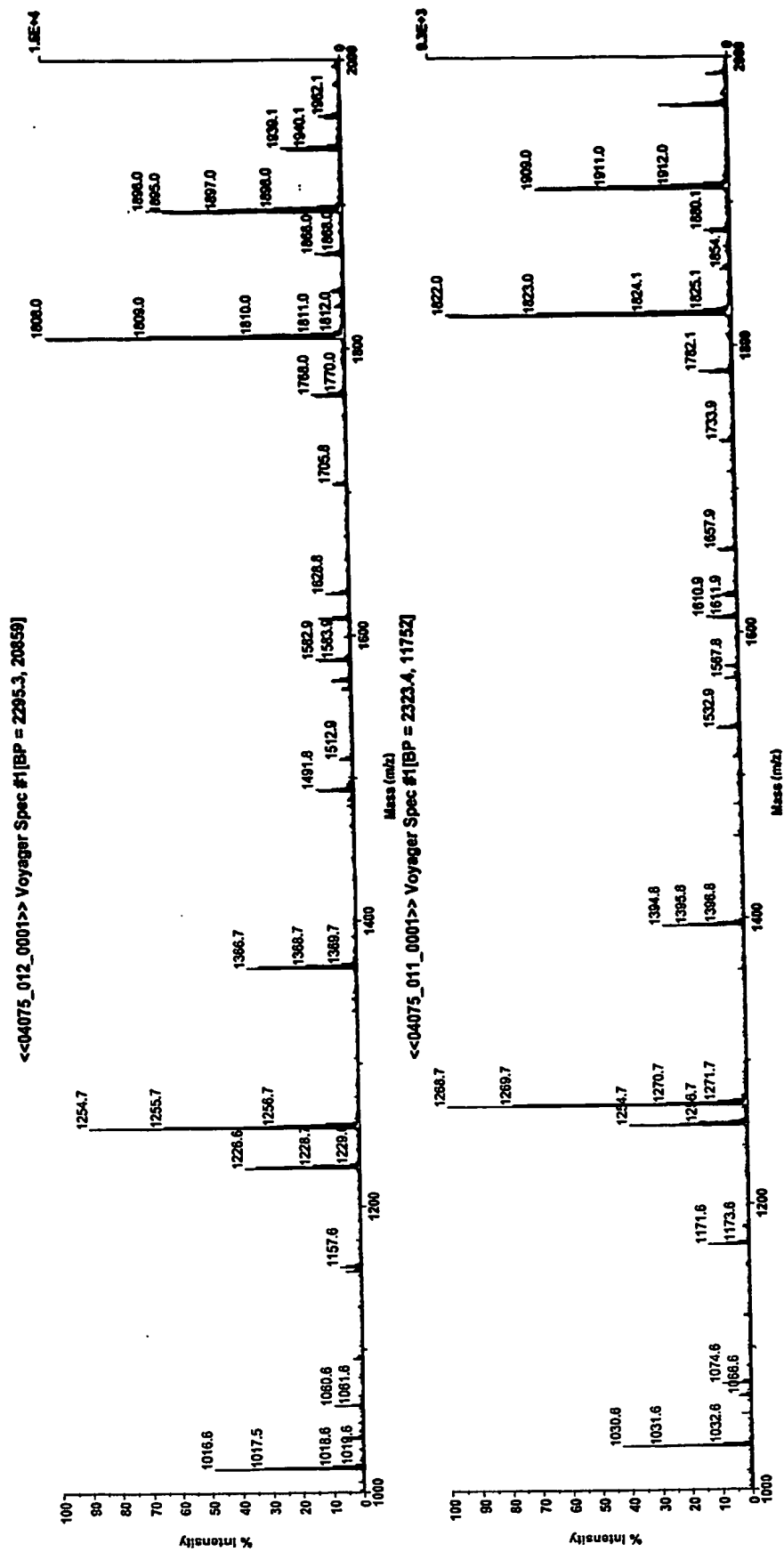


FIGURE 8

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Voyager Spec #1 [BP = 2323.6, 24708]

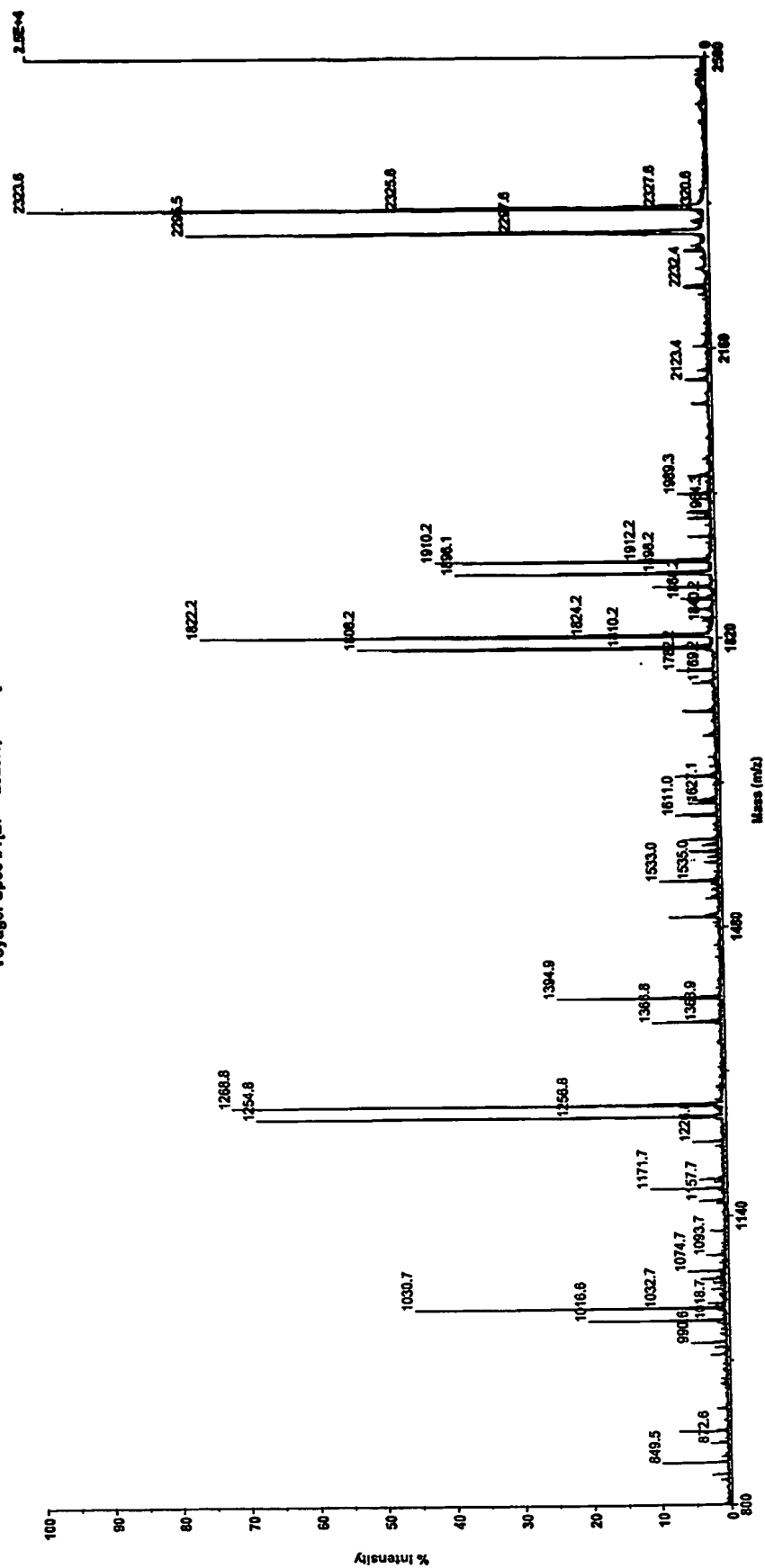


FIGURE 9

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Voyager Spec #1 [BP = 2323.6, 24708]



FIGURE 10

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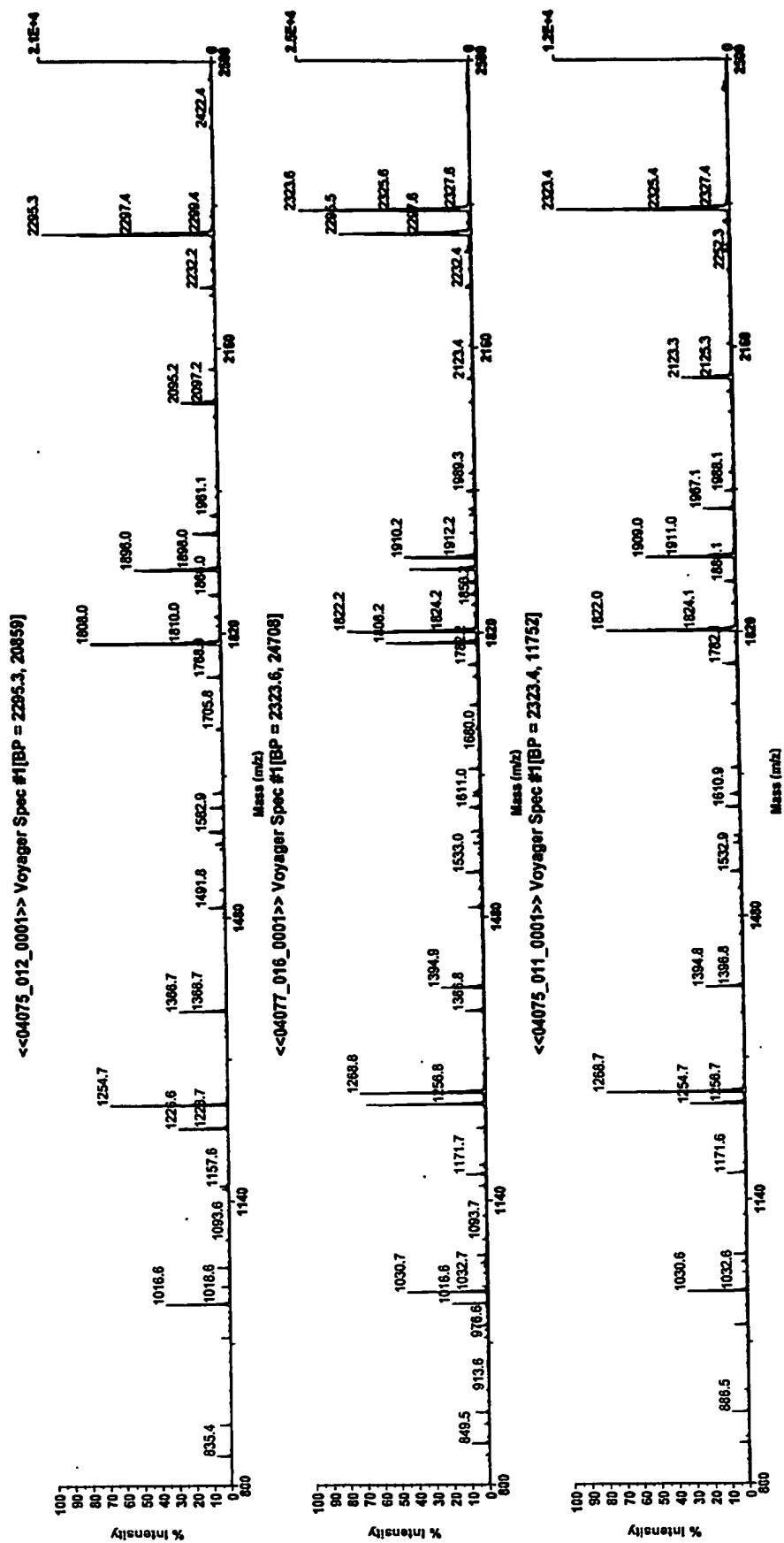


FIGURE 11

Three mass spectra plots for Voyager Spec #1, showing % Intensity vs Mass (m/z) for BP = 2295.5, 22489. The plots show characteristic peaks at m/z 1016.6, 1254.9, 1268.8, 1394.9, 1822.2, 1910.1, 2232.5, and 2295.5.

FIGURE 12

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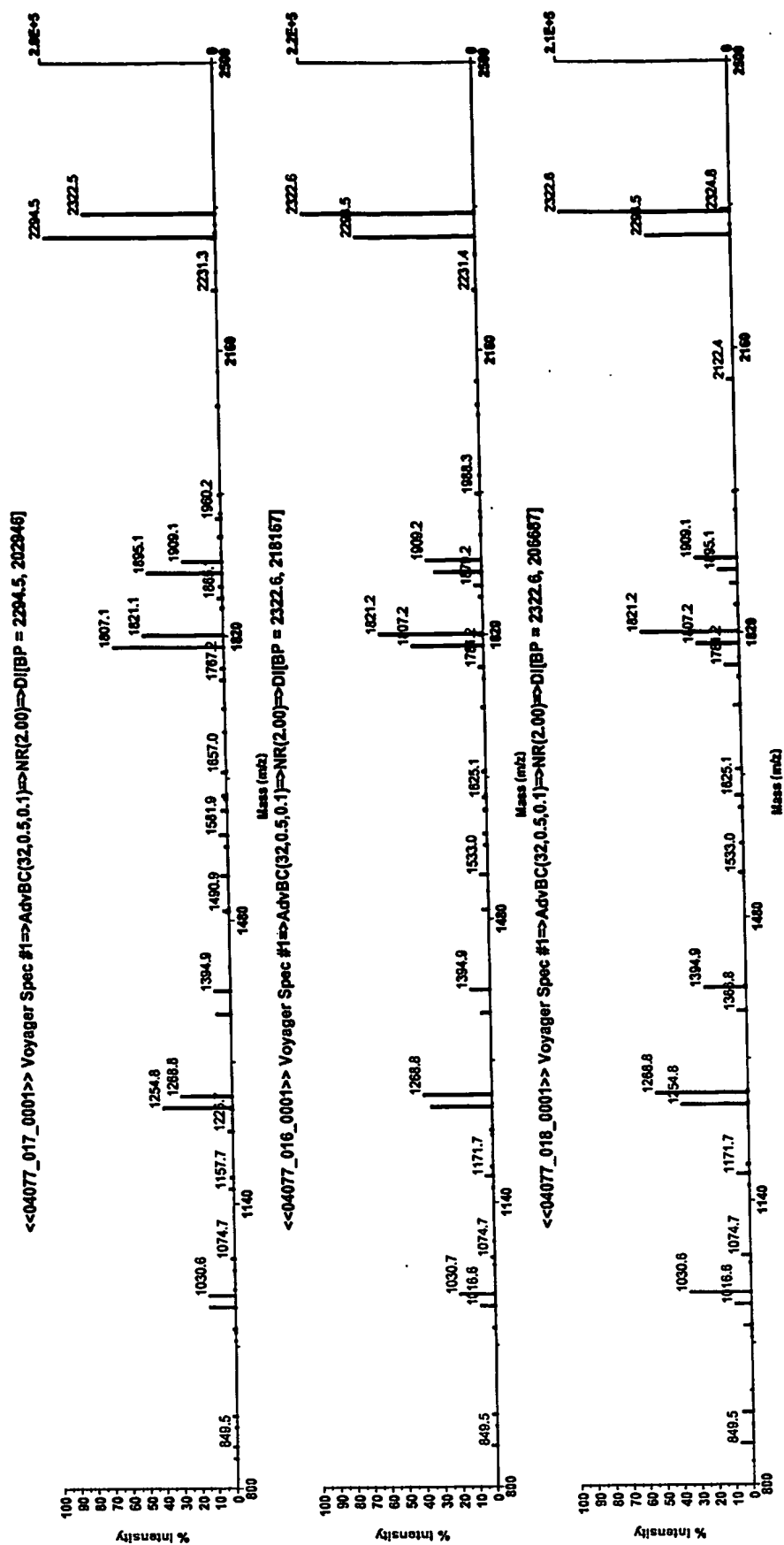


FIGURE 13

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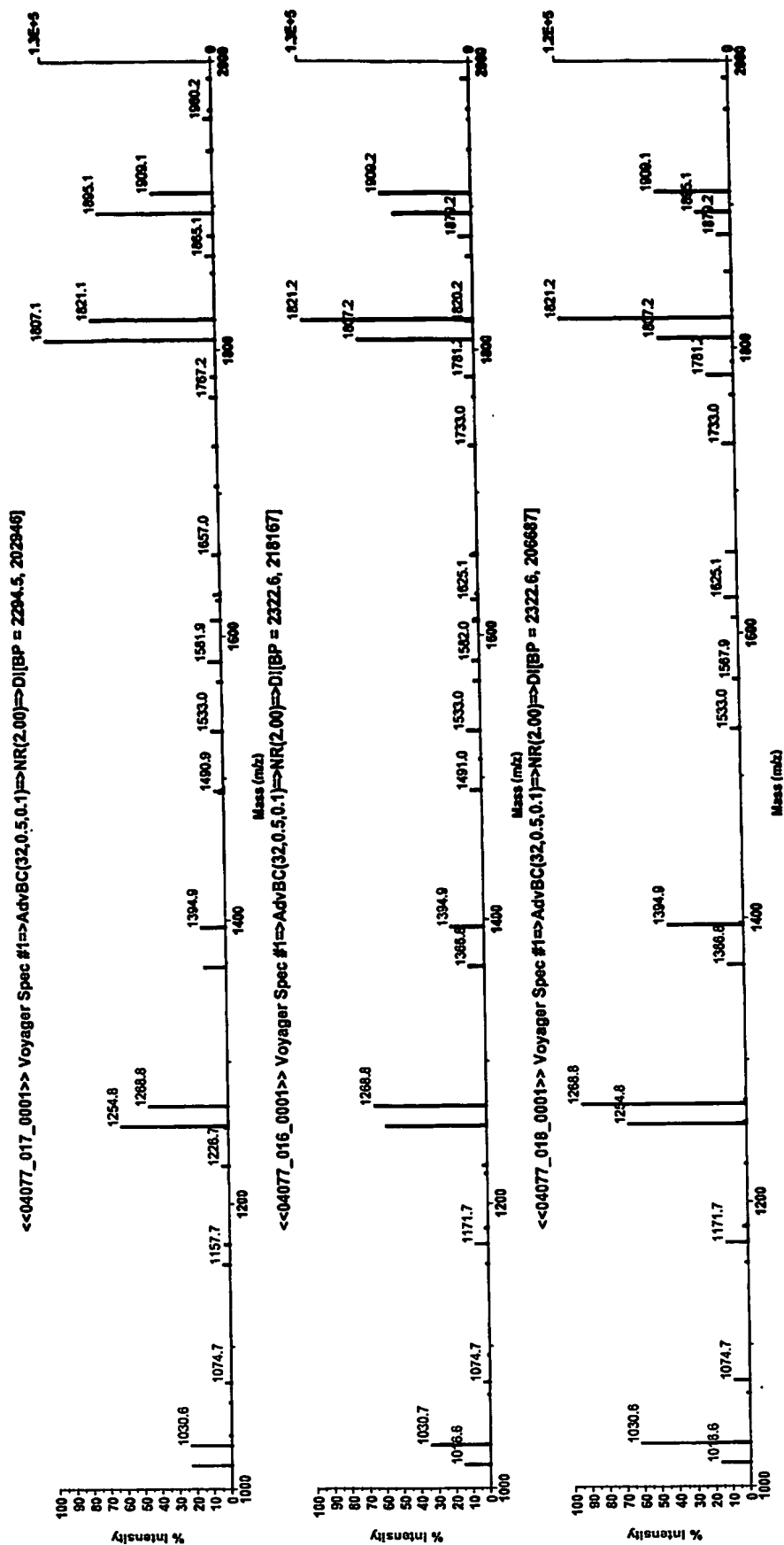


FIGURE 14

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Voyager Spec #1 MC=BC[BP = 1263.6, 18787]



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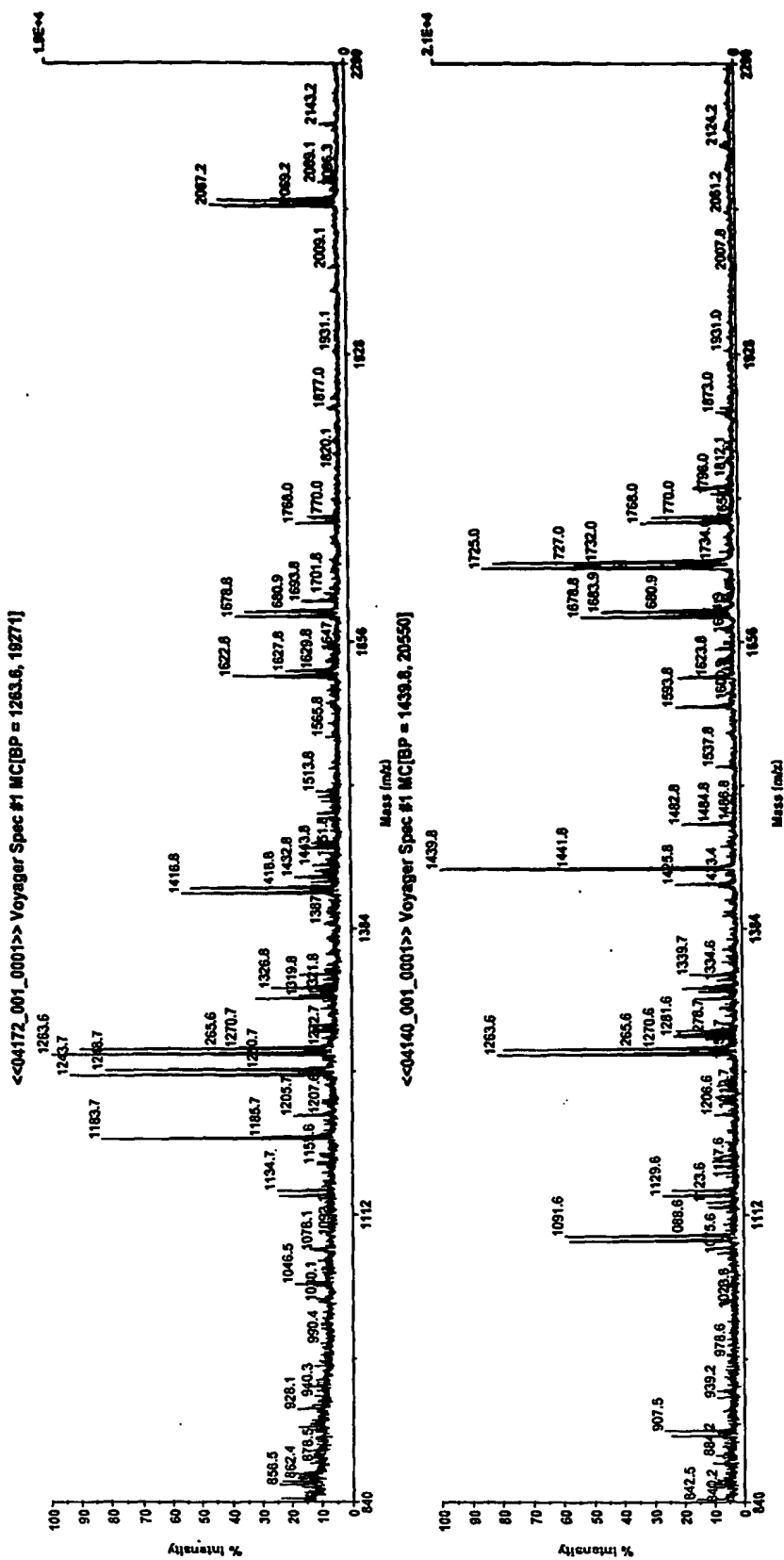


FIGURE 16

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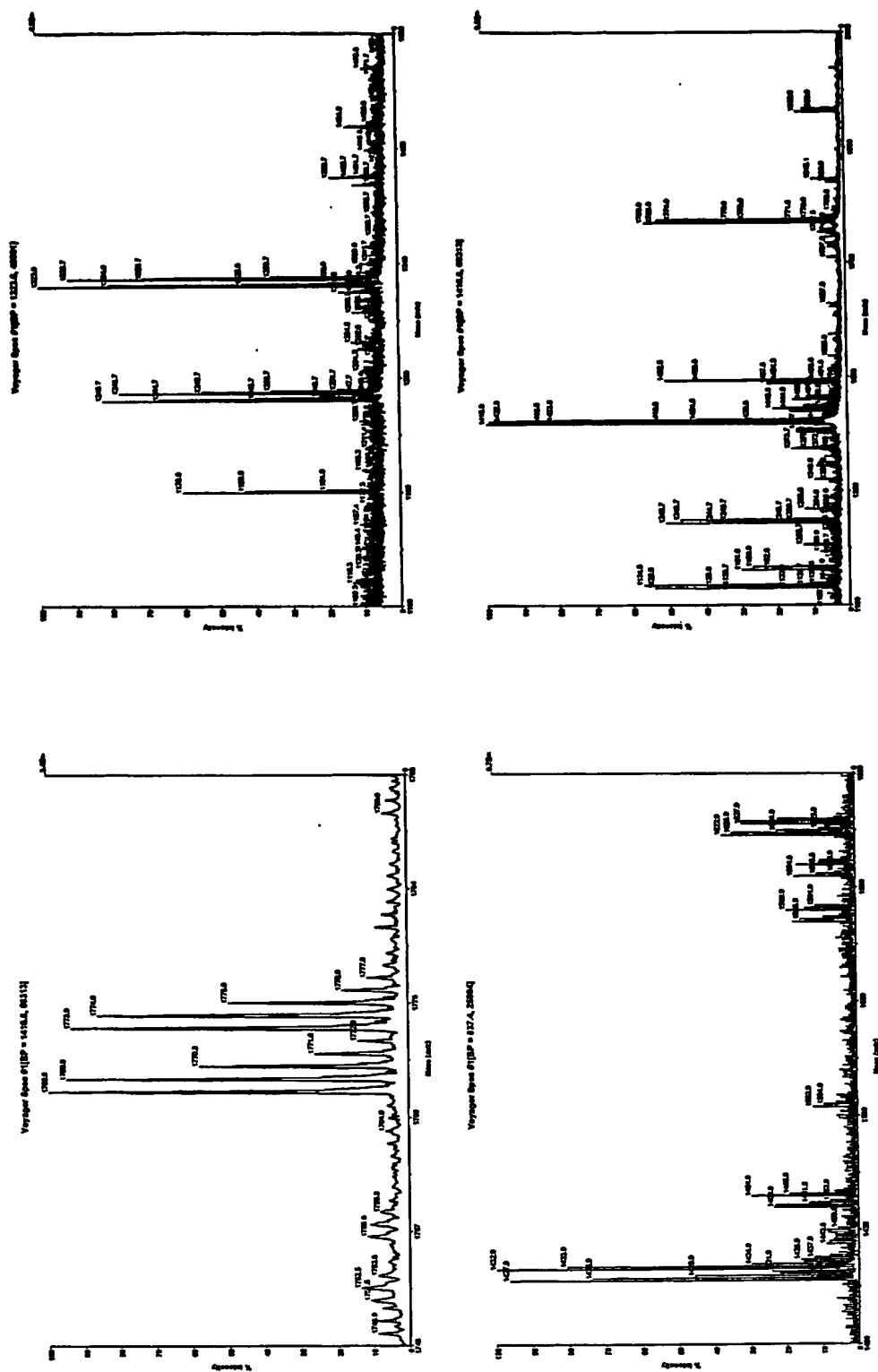


FIGURE 17

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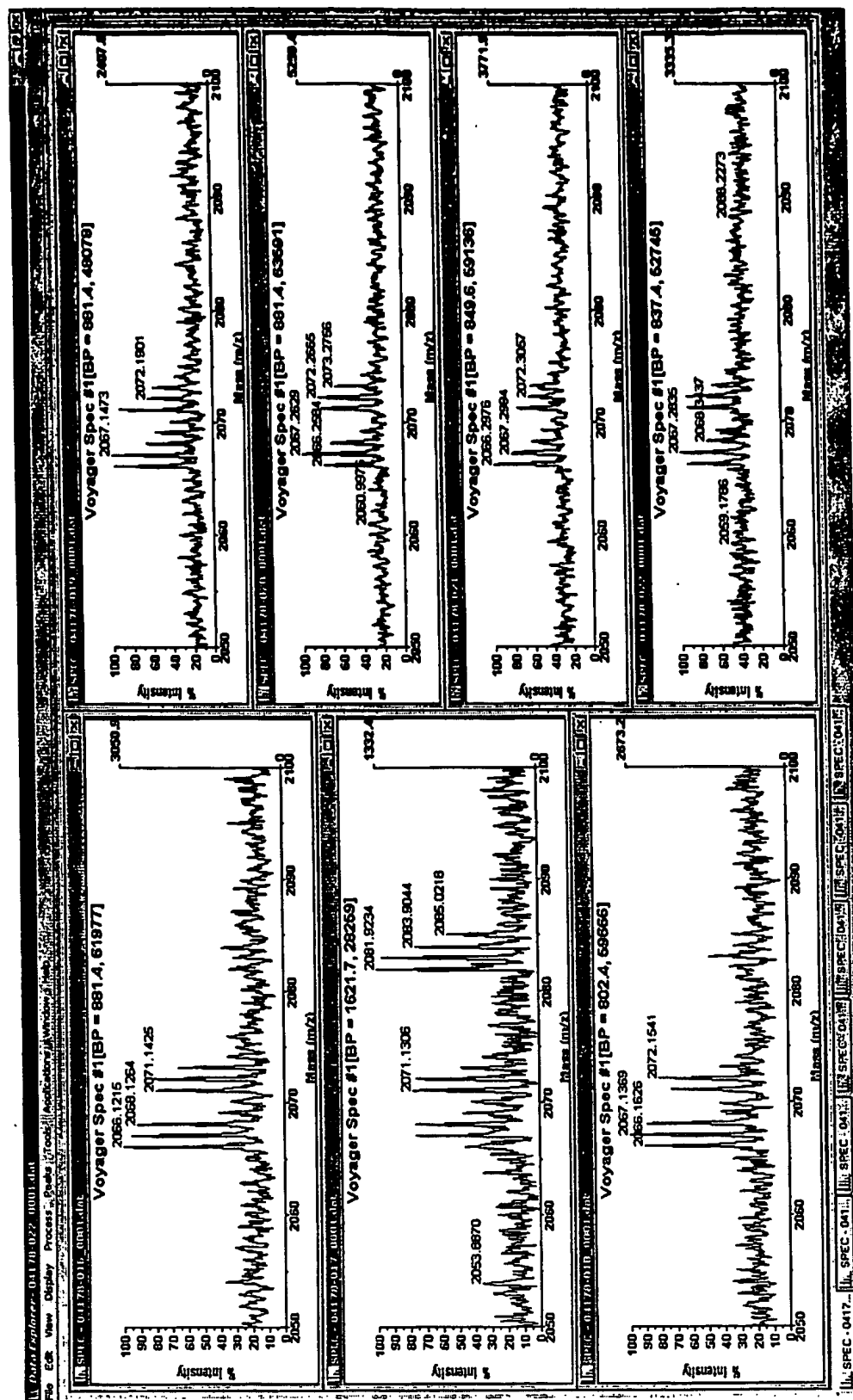


FIGURE 18

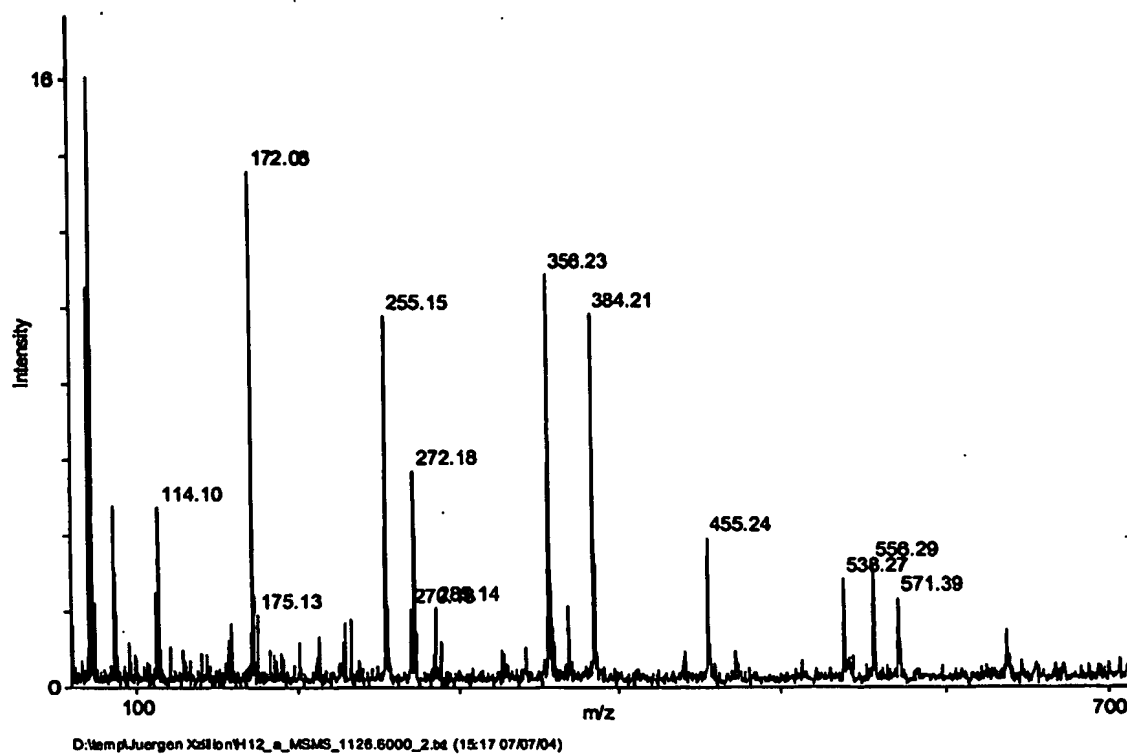


FIGURE 19